

AUTHORIZATION TO DISCHARGE

Alaska Department of Environmental Conservation Division of Water CPVEC Program

AUTHORIZATION TO DISCHARGE UNDER THE LARGE COMMERCIAL PASSENGER VESSEL WASTEWATER DISCHARGE GENERAL PERMIT NO. 2013DB0004

FACILITY ASSIGNED AUTHORIZATION NUMBER: 2013DB0004-0012

GENERAL PERMIT NUMBER: 2013DB0004
See this General Permit for all permit requirements.

The following facility is authorized to discharge in accordance with the terms of the State of Alaska General Permit 2013DB0004 and any specific requirements listed in this authorization.

The authorization effective date is April 30, 2015.

The authorization to discharge shall expire at midnight, on the expiration or termination date of General Permit 2013DB0004 (August 28, 2019) unless notified by the Department.

The permittee must reapply for an authorization when the Department issues a General Permit that replaces 2013DB0004 if the permittee intends to continue operations and discharges from the facility.

SECTION 1 - RESPONSIBLE PARTY INFORMATION		
Issued to:	Holland America Line	

SECTION 2 - FACILITY INFORMATION		
ADEC File Number:	920.45.013	
Authorization Number	2013DB0004-0012	
Facility Name:	Statendam	
Type of Facility	Large Commercial Passenger Vessel	
Type of Wastewater Authorized for Discharge:	Treated mixed, black and greywater or greywater only - additional special conditions for discharge apply (see below).	
Type of Wastewater	Zenon AWTS	
Treatment System:		
Type of Authorization:	Authorized for discharge of treated wastewater treated through a	
	Zenon wastewater treatment system configuration as approved by the	

Department in the current Vessel Specific Sampling Plan while
underway at speeds greater than 6 knots.

SECTION 3 – REGULATED DISCHARGE INFORMATION – EFFLUENT LIMITATIONS AND MONITORING REQUIREMENTS		
Effluent Compliance Point:	Wastewater effluent sampling port(s) identified in the Department approved Vessel Specific Sampling Plan.	
Effluent Limitations	Table 3 of the General Permit for discharges underway at speeds greater than 6 knots.	
Special Conditions:	The Statendam is not authorized to discharge wastewater into Alaska marine waters while stationary or at speeds less than 6 knots.	
Monitoring Requirements	Table 5 of the General Permit, and any other applicable monitoring requirements in the General Permit	
Discharge Monitoring Report (DMR)	The Statendam must submit a monthly DMR with effluent limits that is available on the Department's website: (http://dec.alaska.gov/water/cruise_ships/gp/2014gp.html) or on a similar form approved by the Department.	

SECTION 4 - RECEIVING AREA INFORMATION-RECEIVING WATER		
Receiving Area Name:	Marine waters of the state of Alaska as defined in the General Permit	
Underway Mixing Zone Description:	63 meters in length, 5 meters in width, and a depth from the water surface to the depth the discharge port is below the water surface plus one meter. The shape of the mixing zone is an elongated rectangle that extends from the discharge port towards the stern of the ship.	
Stationary Mixing Zone Description:	Not authorized for discharge.	
Skagway Discharge at Ore or Broadway Docks	Not authorized for discharge.	

SECTION 5 - ADDITIONAL TERMS AND CONDITIONS (GP 4.3.2)		
NA	None	

If you have any technical questions regarding this authorization or the requirements of the general permit, please contact the Cruise Program Manager at (907) 465-5320.

SECTION 6 - CERTIFICATION/SIGNATURE	
Edud G. Whole	4/30/2015
Signature	Date
Edward E White	EPS III, ADEC CPVEC
Printed Name	Title